

SPECIFICATION AMENDMENTS

Please replace paragraph [0041] with the following replacement paragraph:

[0041] The mode setting ~~unit~~ unit 700 is used in the liquid crystal display device for use in a combination television and monitor to discriminate between moving-image and still-image modes and output a high-level signal "1" in case of a ~~moving-image~~ still-image mode or a low-level signal "0" in case of a moving-image ~~still-image~~ mode, and then to apply the discriminated signal to the inverter control unit 800 to be described later. Here, the moving-image mode corresponds to a mode in which moving images are displayed as in a case where the liquid crystal display device of the present invention is used as a television etc., whereas the still-image mode corresponds to a mode in which still images are mostly displayed as in a case where the liquid crystal display device of the present invention is used as a monitor etc.

Please replace paragraph [0049] with the following replacement paragraph:

[0049] Referring to FIGS. 2, 4 and 5, in the case of ~~moving-image~~ still-image mode, the mode setting unit 700 outputs the high-level signal "1" and applies the control signal to the inverter control unit 800 which in turn applies the timing signal C3 from the timing controller 100 to the controller 610 of the inverter 600 such that the inverter 600 is operated in synchronous mode.

Please replace paragraph [0050] with the following replacement paragraph:

[0050] In the case of ~~still-image~~ moving-image mode, the mode setting unit 700 outputs a low level signal "0" and applies the control signal to the inverter control unit 800 which in turn does not apply the timing signal C3 from the timing controller 100 to the inverter 600 such that the inverter 600 is operated in asynchronous mode.

Please replace paragraph [0056] with the following replacement paragraph:

[0056] Then, the mode setting unit 700 discriminates whether the moving-image or still-image mode exists, and outputs a first level control signal "1" in the case of still-image ~~moving-image~~ mode or a second level control signal "0" in the case of ~~still-image~~ moving-image mode (S200). (For example, the first and second level control signals may be set as "1" and "0", respectively.)